

CLAIMS

1. A case comprising a pair of frame members pivotally connected together at their lower portions, and dish-like shells releasably fitted respectively in said frame members from inner sides thereof.

2. A case according to claim 1, in which a peripheral edge portion of said shell is turned back outwardly into a U-shape, and a groove, in which said turned-back portion is fitted, is formed in a peripheral portion of said frame member.

3. A case according to claim 1, in which in order that a partition can be fixed to the inner side of said shell, a plurality of pits, in which projections, formed on a bottom of said partition, can be fitted, are formed in an inner surface of said shell, and are arranged at intervals.

4. A case according to claim 2, in which in order that a partition can be fixed to the inner side of said shell, a plurality of pits, in which projections, formed on a bottom of said partition, can be fitted, are formed in an inner surface of said shell, and are arranged at intervals.

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